

INDIVIDUAL FILTER TURBIDITY MONITORING DATA SUMMARY

(Transfer data from this page to: LT1-ESWTR Summary Section A, Subsection 2-SFN 54272) North Dakota Department of Health Division of Municipal Facilities SFN 54274 (5/2005)

Public Water System (PWS) Name		PWS Number	
Wors Individual Turbidimeters Calibrated Weekly? (4)		ND	
Were Individual Turbidimeters Calibrated Weekly? (1)		Guillinary Frepared by (2)	
1 62	No		
Year	List all Filters that Exceeded a Turbidity Level of 0.5	List all Filters that Exceeded 1.0 NTU	List all Filters that Exceeded 2.0 NTU
Month	List all Filters that Exceeded a Turbidity Level of 0.5 NTU after the 4 Hour and 4 Hour and 15 Minutes Readings (Following Filter Startup or Backwash). (3)	in Two Consecutive Readings taken 15 minutes apart. (4)	List all Filters that Exceeded 2.0 NTU in Two Consecutive Readings taken 15 minutes apart. (5)
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Trigger B						
Was 0.5 NTU ever exceeded on any filter(s) at the 4 hour and 4 hour and 15 minute reading following any filter startup or backwash during the month?						
IF YES						
Was a filter profile completed within 7 days?						
OR						
Was a written explanation describing that the exceedance was caused by an obvious reason sent into this department in lieu of a filter profile?						
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Was 1 NTU ever exceeded in 2 consecutive individual filter readings taken 15 minutes apart during the month on any filter(s)?						
IF YES						
Identify filter(s) by name(s) or number(s).						
Was a filter profile completed within 7 days of each exceedance?						
OR OR						
Was a written explanation describing that the exceedance was caused by an obvious reason sent into this department in lieu of a filter profile?						
Has 1 NTU been exceeded in 2 consecutive individual filter readings taken 15 minutes apart on any single filter(s) for 3 months in a row?						
IF YES						
Was a filter self assessment completed within 14 days on the filter(s)?						
Was 2.0 NTU ever exceeded in 2 consecutive individual filter readings taken 15 minutes apart during the month on any filter(s)?						
IF YES						
Identify filter by name(s) or number(s).						
Has 2.0 NTU been exceeded in 2 consecutive individual filter readings taken 15 minutes apart on any filter(s) for 2 months in a row?						
IF YES						
Has a 3 rd party CPE been arranged within 30 days of the exceedance?						
	OR dance was described and filter reactions on the filter rescribed and filter reactions on the filter rescribed and filter reactions on the filter rescribed and filter rescribe	OR dance was caused by an obvious reason sent into all filter readings taken 15 minutes apart during the IF YES Exceedance? OR dance was caused by an obvious reason sent into all filter readings taken 15 minutes apart on any IF YES If yes	IF YES OR dance was caused by an obvious reason sent into YES all filter readings taken 15 minutes apart during the Exceedance? OR dance was caused by an obvious reason sent into YES OR dance was caused by an obvious reason sent into YES IF YES IF YES IF YES IF YES IF YES dual filter readings taken 15 minutes apart on any YES dual filter readings taken 15 minutes apart during YES dual filter readings taken 15 minutes apart during YES IF YES dual filter readings taken 15 minutes apart on any YES THE YES			

NOTE: If the individual filter exceedance was caused by an obvious reason (valve malfunction, etc.), and a written explanation describing the situation that caused the turbidity exceedance has been reported to this department by a PWS, then that exceedance will NOT count as one of the consecutive months used to determine whether a self assessment or CPE is needed.

Was a CPE completed and submitted to this department within 90 days?

Submit this report to the Division of Municipal Facilities within 10 days after the end of each month that the system provides water to the public.

YES NO